## I Claim:

1. A method of making a rigid fabric sculpture comprising:

forming a temporary support structure; supporting at least one fabric element on said temporary support structure;

molding said fabric element in a desired
configuration;

applying a decorative resin to said fabric element; allowing said decorative resin to dry and harden; and sanding said decorative resin.

- 2. A method of making a rigid fabric sculpture, as recited in claim 1, further comprising the step of applying a polyurethane coating over said decorative resin.
- 3. A method of making a rigid fabric sculpture, as recited in claim 1, further comprising the step of applying a relatively non-adhesive material over said temporary support structure.
- 4. A method of making a rigid fabric sculpture, as recited in claim 2, wherein said temporary support structure is removed from said rigid fabric sculpture after said decorative resin has hardened.
- 5. A method of making a rigid fabric sculpture, as recited in claim 1, further comprising the step of applying a second coat of decorative resin.

- 6. A method of making a rigid fabric sculpture, as recited in claim 5, further comprising the step of fine sanding said second coat of decorative resin.
- 7. A method of making a rigid fabric sculpture, as recited in claim 6, further comprising the step of applying a polyurethane coating over said decorative resin.
- 8. A method of making a rigid fabric sculpture comprising:

forming a temporary support structure; supporting at least one fabric element on said temporary support structure;

molding said fabric element in a desired
configuration;

applying a decorative resin to an outer surface of said fabric element;

allowing said decorative resin to dry and harden; removing said temporary support structure; applying said decorative resin to an inner surface of said fabric element; and sanding said decorative resin.

- 9. A method of making a rigid fabric sculpture, as recited in claim 8, further comprising the step of applying a relatively non-adhesive material over said temporary support structure;
- 10. A method of making a rigid fabric sculpture, as recited in claim 8, further comprising the step of applying a second coat of decorative resin.

- 11. A method of making a rigid fabric sculpture, as recited in claim 10, further comprising the step of fine sanding said second coat of decorative resin.
- 12. A method of making a rigid fabric sculpture, as recited in claim 11, further comprising the step of applying a polyurethane coating over said decorative resin.
- 13. A rigid fabric sculpture comprising a threedimensional fabric element coated with a decorative resin.
- 14. A rigid fabric sculpture, as recited in claim 13, wherein said decorative resin is substantially clear.
- 15. A rigid fabric sculpture, as recited in claim 13, wherein said three-dimensional fabric element comprises an article of clothing.
- 16. A rigid fabric sculpture, as recited in claim 15, wherein said article of clothing is recycled from used clothing.
- 17. A rigid fabric sculpture, as recited in claim 17, wherein said outer surface of said rigid fabric sculpture has a substantially glossy appearance.
- 18. A rigid fabric sculpture, as recited in claim 17, wherein said outer surface of said rigid fabric sculpture comprises polyurethane.
- 19. A rigid fabric sculpture, as recited in claim 13, wherein said sculpture has a substantially hollow interior.

20. A rigid fabric sculpture, as recited in claim 13, wherein said decorative resin has been sanded.